

Honeywell
Honeywell Microelectronics & Precision Sensors

Honeywe

PPT0001DFW2VA

Onderdeel nummer:	PPT0001DFW2VA
Vervaardiger / Brand:	Honeywell Microelectronics & Precision Sensors
Produk Beskrywing	PRESSURE TRANSDUCER
Inligtingsblaaie:	1.PPT0001DFW2VA.pdf 2.PPT0001DFW2VA.pdf 3.PPT0001DFW2VA.pdf 4.PPT0001DFW2VA.pdf
RoHS Status	Bevat lood / RoHS wat nie voldoen nie
Voorraadvoorwaarde	77 pcs stock
Stuur Van	Hong Kong
Verskeping manier	DHL/Fedex/TNT/UPS/EMS

VERSOEK VIR KWOTASIE

Beeld kan voorstelling wees. Sien spesifikasies vir produkinligting.

Spesifikasies van PPT0001DFW2VA

ONDERDEEL NOMMER	PPT0001DFW2VA
VERVAARDIGER	Honeywell Microelectronics & Precision Sensors
BESKRYWING	PRESSURE TRANSDUCER
LEI VRYE STATUS / ROHS STATUS	Bevat lood / RoHS wat nie voldoen nie
HOEVEELHEID BESKIKBAAR	77 pcs
DATABLAD	1.PPT0001DFW2VA.pdf 2.PPT0001DFW2VA.pdf 3.PPT0001DFW2VA.pdf 4.PPT0001DFW2VA.pdf
SPANNING - VOORSIENING	5.5 V ~ 30 V
BEËINDIGINGSTYL	Connector
VERSKAFFER TOESTEL PAKKET	-
REEKS	-
DRUK TIPE	Differential
PORT STYLE	Barbed, Filtered
POORT GROOTTE	Male - 0.13" (3.18mm) Tube, Filter
PAKKET / SAAK	Module Cube
UITGAWE TIPE	Analog, RS-232
UITSET	0 V ~ 5 V
WERKSTEMPERATUUR	-40°C ~ 85°C
BEDRYFSDRUK	±1 PSI (±6.89 kPa)
VOGGEVOELIGHEIDSVLAK (MSL)	1 (Unlimited)
MAKSIMUM DRUK	±3 PSI (±20.68 kPa)
LEI VRYE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
KENMERKE	-
GEDETAILLEERDE BESKRYWING	Pressure Sensor ±1 PSI (±6.89 kPa) Differential Male - 0.13" (3.18mm) Tube, Filter 0 V ~ 5 V Module Cube
AKKURAATHEID	±0.05%

Verwante Tags

Honeywell Microelectronics & Precision Sensors PPT0001DFW2VA	PPT0001DFW2VA Verspreider	PPT0001DFW2VA Verskaffer
PPT0001DFW2VA prys	PPT0001DFW2VA Prente	PPT0001DFW2VA Image
PPT0001DFW2VA PDF Datablad	PPT0001DFW2VA Download Data Heet	PPT0001DFW2VA-datablad
PPT0001DFW2VA Voorraad	Koop PPT0001DFW2VA	Koop Honeywell Microelectronics & Precision Sensors PPT0001DFW2VA
Honeywell Microelectronics & Precision Sensors PPT0001DFW2VA	Honeywell Microelectronics & Precision Sensors Verskaffer	Honeywell Microelectronics & Precision Sensors Verspreider
Honeywell Microelectronics & Precision Sensors PPT0001DFW2VA		

Verwante Produkte

<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> Honeywell <div> <p style="margin: 0;">PPT0001DFW2VB</p> <p style="margin: 0; font-size: 8px;">vervaardigers: Honeywell Microelectronics & Precision Sensors</p> <p style="margin: 0; font-size: 8px;">beskrywing: PRESSURE TRANSDUCER</p> <p style="margin: 0; font-size: 8px;">Op voorraad: 82 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> Honeywell <div> <p style="margin: 0;">PPT0001DFX2VA</p> <p style="margin: 0; font-size: 8px;">vervaardigers: Honeywell Microelectronics & Precision Sensors</p> <p style="margin: 0; font-size: 8px;">beskrywing: PRESSURE TRANSDUCER</p> <p style="margin: 0; font-size: 8px;">Op voorraad: 79 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> Honeywell <div> <p style="margin: 0;">PPT0001DFR5VA</p> <p style="margin: 0; font-size: 8px;">vervaardigers: Honeywell Microelectronics & Precision Sensors</p> <p style="margin: 0; font-size: 8px;">beskrywing: PRESSURE TRANSDUCER</p> <p style="margin: 0; font-size: 8px;">Op voorraad: 101 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> Honeywell <div> <p style="margin: 0;">PPT0001DFX2VB</p> <p style="margin: 0; font-size: 8px;">vervaardigers: Honeywell Microelectronics & Precision Sensors</p> <p style="margin: 0; font-size: 8px;">beskrywing: PRESSURE TRANSDUCER</p> <p style="margin: 0; font-size: 8px;">Op voorraad: 89 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div> </div>
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